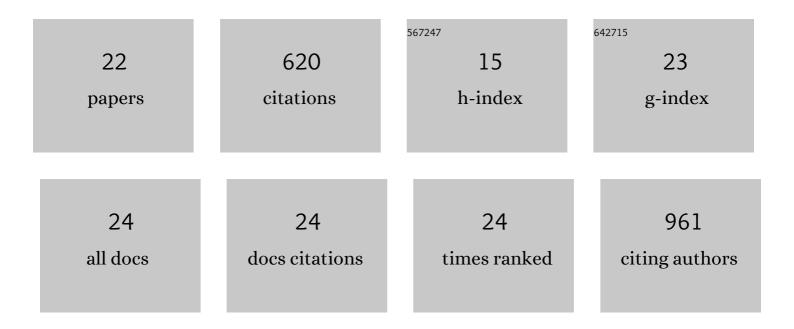
Manon Ruffin

List of Publications by Year in descending order

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MANON RUFFIN

#	Article	IF	CITATIONS
1	Risk factors for Pseudomonas aeruginosa airway infection and lung function decline in children with cystic fibrosis. Journal of Cystic Fibrosis, 2022, 21, 45-51.	0.7	8
2	Factors Predisposing the Response to Lumacaftor/Ivacaftor in People with Cystic Fibrosis. Journal of Personalized Medicine, 2022, 12, 252.	2.5	3
3	SLC6A14 Impacts Cystic Fibrosis Lung Disease Severity via mTOR and Epithelial Repair Modulation. Frontiers in Molecular Biosciences, 2022, 9, 850261.	3.5	3
4	Flagellin From Pseudomonas aeruginosa Modulates SARS-CoV-2 Infectivity in Cystic Fibrosis Airway Epithelial Cells by Increasing TMPRSS2 Expression. Frontiers in Immunology, 2021, 12, 714027.	4.8	9
5	Genetic variation in CFTR and modifier loci may modulate cystic fibrosis disease severity. Journal of Cystic Fibrosis, 2020, 19, S10-S14.	0.7	24
6	Bronchial Epithelial Cells on the Front Line to Fight Lung Infection-Causing Aspergillus fumigatus. Frontiers in Immunology, 2020, 11, 1041.	4.8	19
7	Update on SLC6A14 in lung and gastrointestinal physiology and physiopathology: focus on cystic fibrosis. Cellular and Molecular Life Sciences, 2020, 77, 3311-3323.	5.4	18
8	Staphylococcus aureus impairs sinonasal epithelial repair: Effects in patients with chronic rhinosinusitis with nasal polyps and control subjects. Journal of Allergy and Clinical Immunology, 2019, 143, 591-603.e3.	2.9	29
9	Respiratory Epithelial Cells Can Remember Infection: A Proof of Concept Study. Journal of Infectious Diseases, 2019, 221, 1000-1005.	4.0	17
10	Repair Process Impairment by Pseudomonas aeruginosa in Epithelial Tissues: Major Features and Potential Therapeutic Avenues. Frontiers in Cellular and Infection Microbiology, 2019, 9, 182.	3.9	61
11	Two-hybrid screening of FAM13A protein partners in lung epithelial cells. BMC Research Notes, 2019, 12, 804.	1.4	6
12	CFTR rescue with VX-809 and VX-770 favors the repair of primary airway epithelial cell cultures from patients with class II mutations in the presence of Pseudomonas aeruginosa exoproducts. Journal of Cystic Fibrosis, 2018, 17, 705-714.	0.7	21
13	Vx-809/Vx-770 treatment reduces inflammatory response to <i>Pseudomonas aeruginosa</i> in primary differentiated cystic fibrosis bronchial epithelial cells. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2018, 314, L635-L641.	2.9	36
14	MicroRNA-9 downregulates the ANO1 chloride channel and contributes to cystic fibrosis lung pathology. Nature Communications, 2017, 8, 710.	12.8	56
15	Quorum Sensing Down-Regulation Counteracts the Negative Impact of Pseudomonas aeruginosa on CFTR Channel Expression, Function and Rescue in Human Airway Epithelial Cells. Frontiers in Cellular and Infection Microbiology, 2017, 7, 470.	3.9	19
16	Quorumâ€sensing inhibition abrogates the deleterious impact of <i>Pseudomonas aeruginosa</i> on airway epithelial repair. FASEB Journal, 2016, 30, 3011-3025.	0.5	47
17	Deleterious impact of <i>Pseudomonas aeruginosa</i> on cystic fibrosis transmembrane conductance regulator function and rescue in airway epithelial cells. European Respiratory Journal, 2015, 45, 1590-1602.	6.7	41
18	New Insights about miRNAs in Cystic Fibrosis. American Journal of Pathology, 2015, 185, 897-908.	3.8	37

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#	Article	IF	CITATIONS
19	Anoctamin 1 dysregulation alters bronchial epithelial repair in cystic fibrosis. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2013, 1832, 2340-2351.	3.8	40
20	Neutrophil Elastase Degrades Cystic Fibrosis Transmembrane Conductance Regulator via Calpains and Disables Channel Function <i>In Vitro</i> and <i>In Vivo</i> . American Journal of Respiratory and Critical Care Medicine, 2013, 187, 170-179.	5.6	97
21	Azithromycin fails to reduce inflammation in cystic fibrosis airway epithelial cells. European Journal of Pharmacology, 2012, 674, 1-6.	3.5	15
22	Restoration of Chloride Efflux by Azithromycin in Airway Epithelial Cells of Cystic Fibrosis Patients. Antimicrobial Agents and Chemotherapy, 2011, 55, 1792-1793.	3.2	11